

Abstract of the disclosure

According to the present invention, it is provided a thermoplastic polymer composition comprising an alkyl ester of (meth)acrylic acid copolymer and a block copolymer prepared by extending, with a specific polyurethane component, the polymer chain of a block copolymer, which may be hydrogenated, having a polymer block of an aromatic vinyl compound and a polymer block of a conjugated diene.

10 The thermoplastic polymer composition of the present invention has excellent properties such as non-tackiness, melt-moldability and melt-adhesiveness to other resins upon the lamination therewith. Also, the thermoplastic polymer composition of the present invention has melt characteristics
15 suitable for the production of a foam. Therefore, the thermoplastic polymer composition of the present invention can be applied favorably for the production of various molded articles including a foam.